



European
Patent Office

EUROPEAN SEARCH REPORT

Application Number

EP 91 11 2959

DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int. Cl.5)
X	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES vol. 86, April 1989, WASHINGTON, D.C., USA pages 2423 - 2427; D.J.KEMP ET AL.: 'Colorimetric detection of specific DNA segments amplified by polymerase chain reactions' * abstract *** page 2423, right column, line 49 - page 2424, left column, line 23 * EP 91112959030 * page 2426, left column, line 25 - page 2427, right column, line 8 ** -----	1-4	C 12 Q 1/68 C 12 Q 1/70
A	H.A. ERLICH, EDITOR 'PCR Technology: principles and applications for DNA amplification' October 1989, STOCKTON PRESS, NEW YORK, USA * page 7 - page 16 * Esp. p. 15 "Factors affecting specificity" * -----	1,4	
A	EP-A-0 357 011 (ABBOTT LABORATORIES) * page 5, line 15 - line 31 *** page 7, line 10 - line 45 ** -----	1,4	
P,A	WO-A-9 015 881 (CIS BIO INTERNATIONAL) * page 6, line 3 - page 14, line 9 *** page 16, line 15 - line 36 ** -----	1-4	
			TECHNICAL FIELDS SEARCHED (Int. Cl.5)
			C 12 Q
The present search report has been drawn up for all claims			
Place of search		Date of completion of search	Examiner
The Hague		04 November 91	LUZZATTO E.R.P.G.A.
CATEGORY OF CITED DOCUMENTS			
X: particularly relevant if taken alone		E: earlier patent document, but published on, or after the filing date	
Y: particularly relevant if combined with another document of the same category		D: document cited in the application	
A: technological background		L: document cited for other reasons	
O: non-written disclosure		-----	
P: intermediate document		&: member of the same patent family, corresponding document	
T: theory or principle underlying the invention			